Abstract

This invention is mainly to provide a dental x-ray clamping device with a multi-orientation support made up with an attachable ring pivot and a supporting-frame pivot, which is designed for an all-purpose modulized raying clamp with simplified members in design, in which the ring pivot is provided with a pivoting ring, while the supporting-frame pivot is provided with a pivoting supporting bite frame, and only the supporting bite frame is pivoted to an opening side of a supporting orientation and combined with the ring pivot easily pivoting at a required angle of rotation so as to be located at an orientation so that the center of the ring aligns with that of the opening side of the supporting bite frame and further that the x-ray operation can be performed at the case of the teeth diagnosis or the endodontic treatment using each orientational support on the teeth.